

ABSTRACT

A cladding element made from a composition comprising de-gassed polyester resin, filler material and catalyst and comprising an exterior surface having a peripheral rim defining a recessed rear surface. The recessed rear surface of the cladding element is dimensioned to receive a building block and is adhered to it in use with the peripheral rim overlapping around the edges of the block. The edges of the peripheral rim are straight to abut the edges of adjacent cladding elements.